

**Claims:**

1. A cleaning implement comprising a body from which extends an elongate handle, a plurality of bristles depending from an underside of the body, and an elongate squeegee blade formed of resiliently-flexible material arranged on the body, extending in a direction generally transverse to the direction in which the handle extends, and generally transverse to the direction in which the bristles extend.
2. A cleaning implement according to Claim 1 wherein the squeegee blade is arranged at an opposite end of the body to the handle.
3. A cleaning implement according to Claim 1 wherein the squeegee blade extends laterally in a direction which has a component in a direction opposite to that in which said bristles extend.
4. A cleaning implement according to Claim 1 wherein said squeegee blade curves upwardly away from said body.
5. A cleaning implement according to Claim 1 wherein said squeegee blade is made of an elastomer.

6. A cleaning implement according to Claim 1 wherein said squeegee blade is over-molded onto said body.

5 7. A cleaning implement according to Claim 1 wherein said squeegee blade has a width in its elongate direction comparable to a lateral width of said body.

10 8. A cleaning implement according to Claim 1 wherein said body includes a protruding lip with the squeegee blade molded onto said lip.

15 9. A cleaning implement according to Claim 1 wherein said body is generally in the shape of a spatula with the bristles extending from a lower side thereof.

20 10. A cleaning implement comprising a body with a lower surface from which a plurality of bristles extend and an elongate squeegee blade formed of a resilient material extending from the body in a direction generally perpendicular to the direction in which the bristles extend.